Author and title index to volume 95, 1995

	issue	page
A		
Anbar abstracts issue, FOJT, M. (Guest Ed.)	3	
Anbar abstracts issue, FOJT, M. (Guest Ed.)	7	
Accelerating the commercialization of technology: commercialization through co-operation, SIEGEL, R.A., HANSEN, S.-D. and PELLAS, L.H.	1	18
ANJARD, R.P. Sr, Computer integrated manufacturing: a dream becoming reality	1	3
ARDALAN, A., see McAFEE, B.		
AUSTIN, M.J., see PETERS, M.H.		
Automated systems and reliability, BEHESHTI, H.M. and WORLEY, J.K.	1	5
B		
BEHESHTI, H.M., Downsizing with executive information systems	5	18
BEHESHTI, H.M. and WORLEY, J.K., Automated systems and reliability	1	5
BOHORIS, G.A., see HUGHES, T.J.		
BYRD, T.A., Expert systems implementation: interviews with knowledge engineers	10	3
C		
(The) changing strategic vision of South African manufacturing: the case of the chemical industry (The), SIMON, C.D. and SOHAL, A.S.	8	14
CHIUSOLO, E. and KLEINER, B.H., The most useful software for executives	10	25
Computer integrated manufacturing: a dream becoming reality, ANJARD, R.P. Sr	1	3
Cutting the paper chain with EDI, HODGSON, R.	5	23
D		
DALE, K., Manufactoring: a wide product range at a low cost	4	8
Defining critical elements in JIT implementations: a survey, ZHU, Z. and MEREDITH, P.H.	8	21
DESBARATS, G., Usability: form that says function	5	3
Downsizing with executive information systems, BEHESHTI, H.M.	5	18
E		
(The) effect of discretion, outcome feedback, and process feedback on employee job satisfaction, McAFEE, B., QUARSTEIN, V. and ARDALAN, A.	5	7
Energy conservation: the application of standard energy conservation techniques at Crabtree Electrical Industries, HUGHES, T.J. and BOHORIS, G.A.	9	9
Expert systems implementation: interviews with knowledge engineers, BYRD, T.A.	10	3
Expert systems in the marketing organization, STONE, R.W. and GOOD, D.J.	4	3
F		
FOJT, M, (Guest Ed.), Anbar abstracts issue	3	
FOJT, M, (Guest Ed.), Anbar abstracts issue	7	
FORZA, C., Quality information systems and quality management: a reference model and associated measures for empirical research	2	6
G		
GOOD, D.J., see STONE, R.W.		
GRANTHAM, L., Justifying office automation: benefits and problems	8	10
GUPTA, A., A stakeholder analysis approach for interorganizational systems	6	3
H		
HANSEN, S.O., see SIEGEL, R.A.		
HEADY, R.B., see TANNER, J.R.		
HODGSON, R., Cutting the paper chain with EDI	5	23
HOPLIN, H.P., Re-engineering information technology: an enabler for the new business strategy	2	24
HUGHES, T.J. and BOHORIS, G.A., Energy conservation: the application of standard energy conservation techniques at Crabtree Electrical Industries	9	9
I		
(The) impact of JIT: a critical analysis, PETERS, M.H. and AUSTIN, M.J.	1	12
Inadequate security encourages the thief, MILLS, A.	2	3
J		
Justifying office automation: benefits and problems, GRANTHAM, L.	8	10
Just-in-time implementation in the Scottish electronics industry, MOULD, G. and KING, M.		
K		
KAULA, R. and LANDER, L.C., A module-based conceptual framework for large-scale expert systems	2	15
KING, M., see MOULD, G.		
KLEINER, B.H., see CHIUSOLO, E.		
KLEINER, B.H., see STOTTS, L.		
KLEINER, B.H., see THOMAS, V.		
L		
LANDER, L.C., see KAULA, R.		
LEE, S., see WALTZ, T.J.		
M		
Managing the forecasting function, SANDERS, N.R.	4	12
McAFEE, B., QUARSTEIN, V. and ARDALAN, A., The effect of discretion, outcome feedback, and process feedback on employee job satisfaction	5	7
Manufactoring: a wide product range at a low cost, DALE, K.	4	8
Materials traceability: the à la carte approach that avoids data indigestion, WALL, B.	1	10
MEREDITH, P.H., see ZHU, Z.		
MILLS, A., Inadequate security encourages the thief	2	3
(A) module-based conceptual framework for large-scale expert systems, KAULA, R. and LANDER, L.C.	2	15
(The) most useful software for executives, CHIUSOLO, E. and KLEINER, B.H.	10	25
MOULD, G. and KING, M., Just-in-time implementation in the Scottish electronics industry	9	17
N		
New developments in computer software, THOMAS, V. and KLEINER, B.H.	6	22
New development in fuzzy logic computers, STOTTS, L. and KLEINER, B.H.	4	22
NORD, G.D., see NORD, J.H.		
NORD, J.H. and NORD, G.D., Why managers use executive support systems: selecting and using information technology for strategic advantage	9	24
O		
Object-oriented database systems: an implementation plan, WALTZ, T.J, YEN, D. (C-C) and LEE, S.	6	8
P		
PC-based financial software: emerging options, TAVAKOLIAN, H.	10	19
PELLAS, L.H., see SIEGEL, R.A.		
PETERS, M.H. and AUSTIN, M.J., The impact of JIT: a critical analysis	1	12
PLATT, A. and WARWICK, S., Review of soft systems technology	4	19
Profile of successful American manufacturers: a starting point for evaluating the effectiveness of manufacturing		

	issue	page
strategies and practices (A), YASMIN, M.M., WAFA, M.A. and ZIMMERER, T.W.	10	8
Q		
Quality information systems and quality management: a reference model and associated measures for empirical research, FORZA, C.	2	6
QUARSTEIN, V., see McAFEE, B.		
R		
RECORDS, H.A., Selecting a microcomputer: look before you leap	8	3
Re-engineering information technology: an enabler for the new business strategy, HOPLIN, H.P.	2	24
Review of soft systems technology, PLATT, A. and WARWICK, S.	4	19
S		
SANDERS, N.R., Managing the forecasting function	4	12
Selecting microcomputer: look before you leap, RECORDS, H.A.	8	3
SIEGEL, R.A., HANSEN, S.-O. and PELLAS, L.H., Accelerating the commercialization of technology: commercialization through co-operation	1	18
SIMON, C.D. and SOHAL, A.S., The changing strategic vision of South African manufacturing: the case of the chemical industry	8	14
SOHAL, A.S., see SIMON, C.D.		
(A) stakeholder analysis approach for interorganizational systems, GUPTA, A.	6	3
STONE, R.W. and GOOD, D.J., Expert systems in the marketing organization	4	3
STOTTS, L. and KLEINER, B.H., New developments in fuzzy logic computers	4	22
T		
TANNER, J.R., HEADY, R.B. and ZHU, Z., TQM payback experience in manufacturing firms	9	3
TAVAKOLIAN, H., PC-based financial software: emerging options	10	19
THOMAS, V. and KLEINER, B.H., New developments in computer software	6	22
TQM payback experience in manufacturing firms, TANNER, J.R., HEADY, R.B. and ZHU, Z.	9	3
TURNER, R., The use of spreadsheet software in China	6	18
U		
Usability: form that says function, DESBARATS, G.	5	3
(The) use of spreadsheet software in China, TURNER, R.	6	18
W		
WAFA, M.A., see YASMIN, M.A.		
WALL, B., Materials traceability: the à la carte approach that avoids data indigestion	1	10
WALTZ, T.J, YEN, D. (C-C) and LEE, S., Object-oriented database systems: an implementation plan	6	8
WARWICK, S., see PLATT, A.		
Why managers use executive support systems: selecting and using information technology for strategic advantage, NORD, J.H. and NORD, G.D.	9	24
WORLEY, J.K., see BEHESHTI, H.M.		
Y		
YASMIN, M.M., WAFA, M.A. and ZIMMERER, T.W., A profile of successful American manufacturers: a starting point for evaluating the effectiveness of manufacturing strategies and practices	10	8
YEN, D. (C-C), see WALTZ, T.J.		
Z		
ZHU, Z. and MEREDITH, P.H., Defining critical elements in JIT implementations: a survey	8	21
ZHU, Z., see TANNER, J.R.		
ZIMMERER, T.W., see YASMIN, M.M.		